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Outreach

WE'RE MOVING!



Naval Postgraduate School San Diego is relocating to the "Dry Side" of Naval Base San Diego (NBSD). Our new address information is as follows...

New Address:

NAVAL POSTGRADUATE SCHOOL

3975 NORMAN SCOTT ROAD

BLDG 3280 (C Wing) (Rooms C102-C105)

SAN DIEGO, CA 92136

Exact Location:

Training Support Center (TSC) (Bldg 3280)

(Across the street from Medical & Dental,
right next to Anchors & Spurs)

****Classes starting July 2, 2012 will be held at this site.**

Parking can be found behind the bowling alley, in the medical and dental parking lot, and by the Admiral Prout Gym. Please **DO NOT** park in TSC Staff or Faculty spaces!

Command briefings and individual counseling on resident and distance learning graduate education opportunities are available! CAPT Craig Turley, USN (Retired) is available for briefings and can be contacted at cturley@nps.edu. Appointments are available by contacting (619) 556-3282 or SanDiegoFCA@nps.edu

NPS SAN DIEGO EXHIBITS AT NAVAL HELICOPTER ASSOCIATION'S (NHA) 2012 64TH ANNUAL SYMPOSIUM!



Naval Postgraduate School exhibited at NHA's 2012 symposium in Norfolk, VA. The theme of this year's symposium was Naval Rotary Wing Aviation: The Next Hundred Years. The focus of the symposium on helicopter mission expansion, new weapon systems to support those missions, the war against terrorism, and to discuss future plans of concept of operations and community realignment. (Picture Above listed from left to right: CAPT Craig Turley, USN (Retired) and LT Jeremy Cappalo, USN)

OFFERING OVER 40 DISTANCE LEARNING CERTIFICATE & MASTERS DEGREE PROGRAMS

Online applications are currently being accepted for the following programs, that begin the week of September 24, 2012. Deadlines for Summer Applications vary, but are rapidly approaching!

PROGRAMS STARTING FALL IN 2012:

MASTERS DEGREE PROGRAMS:

Systems Engineering Non-Resident Degree Program: Focuses on the development of complex systems, the understanding of engineering methods and its application to problem solving, understanding of large and f spectrums of systems engineering life cycle and the analyses and integration of systems. Point of Contact: Gene Paulo at epaulo@nps.edu or Wally Owen at wowen@nps.edu.

Digital Communications Engineer (DCE): Provides the core knowledge necessary for any advanced work in digital communications engineering, including the analysis of digital radio communications modulation schemes, multiple access methods, and error control coding. Exposes students to the analysis of multipath and signal fading, and the design of digital communications systems needed to mitigate fading effects. Point of Contact: ECEDL@nps.edu.

Signal Processing (SP): Provides the engineering foundation needed to generate, analyze and process, transform and transmit, extract and hide digital information. Applications to audio and video signals, communications and multimedia systems are considered throughout the program to expose students to current practices, emerging trends and developments integral in modern systems. Point of Contact: ECEDL@nps.edu

Executive Masters of Business Administration (EMBA): The program design and course work capitalizes on the current managerial and leadership experience of program participants. Specifically, the EMBA goals are to provide participants with: A solid background in management fundamentals, focus on financial management and acquisition knowledge and abilities, analytical and critical thinking skills to make decisions under conditions of extreme uncertainty and it provides opportunities for interaction so that managers can learn from each other. Point of Contact: htarabis@nps.edu

CERTIFICATE PROGRAMS:

Cyber Security Fundamentals: Now Accepting Applications—Fall 2012: Create a rigorous foundation to build knowledge & skills in computer network defense, attack & exploitation. Next, conquer the **Defense Certificate** to learn how to function in real-life operational situations and prepare for potential attacks. Top-off your learning experience with the **Adversarial Certificate** by learning to analyze & discover malware, decipher attack mechanisms, and counteract aggressive networks. Point of Contact: cyber@nps.edu

Information Systems and Operations Certificate (ISO): Focuses on the integration of information technologies, command and control processes, and IO methods in the context of Network Centric Warfare. Point of Contact: ISOCertProg@nps.edu

Space Systems Operations (SSO): Provides the foundation to understanding the integration of space capabilities across combined armed forces, involving networks, sensors, and weapons. The certificate course sequences covers MILSATCOM, remote sensing, physics of the space environment, and orbitology, providing knowledge, and insight to exploit the combat advantage provided by current and future space-based resources. Point of Contact: William J. Welch: wwelch@nps.edu

Masters Programs starting any quarter :

Software Engineering
Electronic Systems Engineering
Systems Engineering
Underwater Acoustics Systems

Certificate Programs starting any quarter:

Information Systems Technology
Journeyman (EW) Engineering
Scientific Computation
Federal/DOD Identity Management

ALUMNI AND FRIENDS:

Have you joined the NPS community?

The online community is a secure, interactive free service offered by the NPS Alumni Relations Office and is open to all students, faculty, staff, friends, and alumni of NPS.

To create an account visit: www.nps.edu/alumni